\$3,000 \$2,500 \$2,000 20-year NPV (\$million) \$1,500 \$1,000 \$500 \$0 III. Plus EE II. Expanded I. NCGP (5%) I. NCGP (10%) II. Expanded III. Plus EE (5%) (5%) (10%) (10%) (\$500)(\$1,000)**Scenarios** 

Figure 22

Total Cost for RPS Scenarios

## 6.4 Sensitivities

Along with the scenarios tested above, the Advisory Group was also interested in the impact of different sensitivities. We selected the 5% RPS with NCGP resources as the Base Case with which to test sensitivities. The graph below shows the change in 20-year NPV relative to the 20-year NPV of the Base Case (a \$727 million increase) for each of the sensitivities. For example, if the PTC is not renewed after the first five years of the RPS, this increases the cost by \$308 million over the Base Case (producing a total increase of \$1.035 billion).